

What is Financial Systems?

The history of financial systems begins with the invention of money. Thousands of years ago, civilizations that allowed the first barter for trade to be made with money instead of goods form the basis of the financial concept. In the following times, humanity has developed this concept of "money" much more and enlarged it with new concepts. From the first half of the 19th century, money and borrowing began to take an institutional form. From this date on, the concept of "Financial Systems", which we know today, began to develop.

As time and technology advances, financial transactions that people commit to written agreements; increasingly virtualized. financial systems; They are the instruments that regulate all financial activities between individuals, institutions, governments and organizations. All transactions such as banking systems, money transfer, bonds, bills, stocks and clearing systems are analyzed under Financial Systems.







Second Age of Financial Systems; Digitalization

Financial practices were run by written paper for hundreds of years. This was always risky. It was progressing with many problems such as disappearance, work, wear and abuse. In the 20th century, information technologies changed financial systems as well as many sectors. Simultaneously with the development of computers after the 1950s, financial systems moved completely to digital. An era that had been operating for thousands of years was now over, and a new era had been entered.

In the past years, hours, days, and sometimes weeks were required to complete any financial transaction, but with digitalization, this time has turned into seconds; decreased to milliseconds over time. Today, billions of people around the world can instantaneously perform millions of financial transactions at the speed of light.

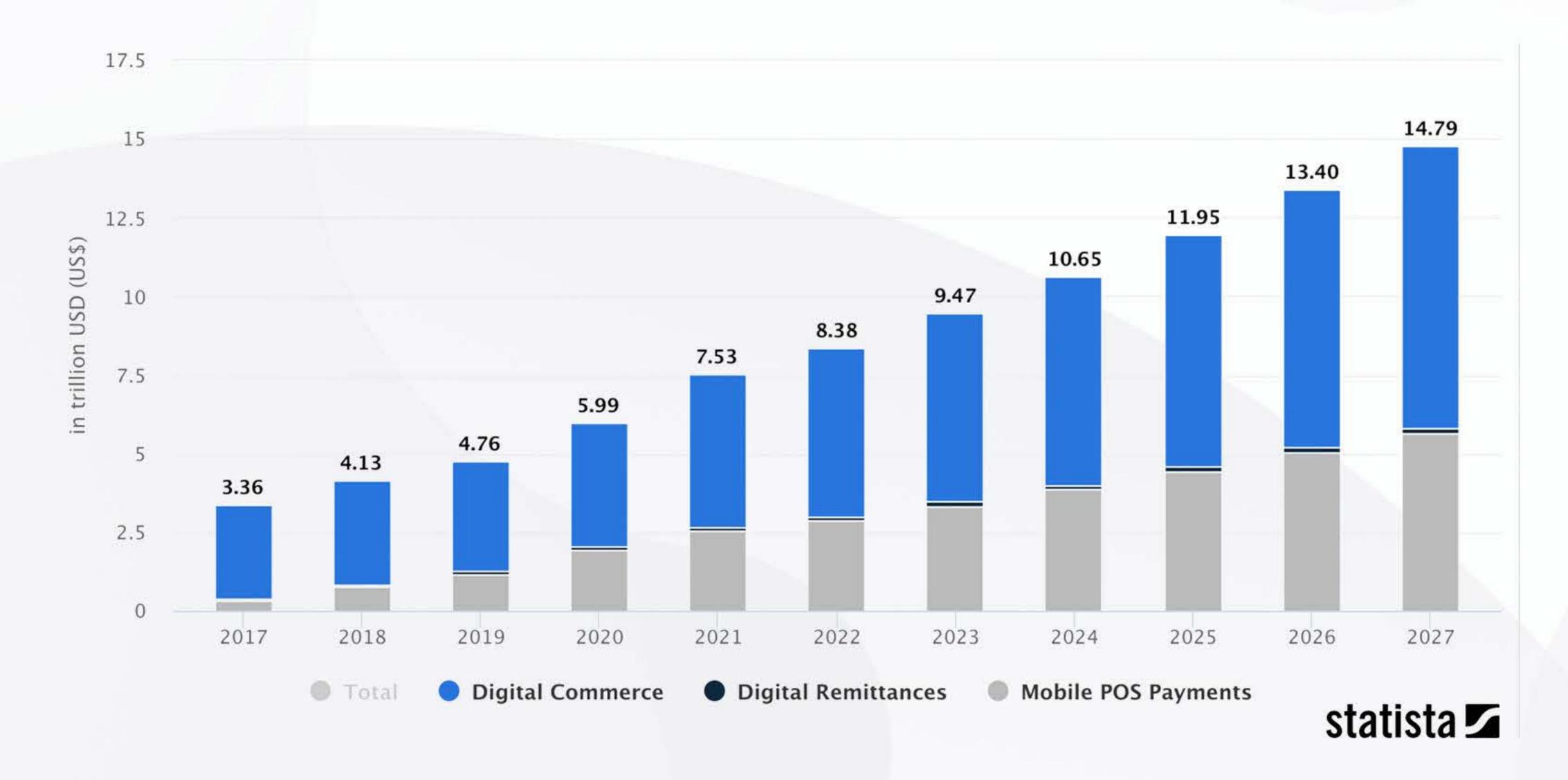




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What are Global Digital Payments Volumes?

Global digital payments are increasing exponentially around the world every year. The numbers are growing as countries go digital. In 2027, a volume of close to 15 Trillion Dollars is expected.





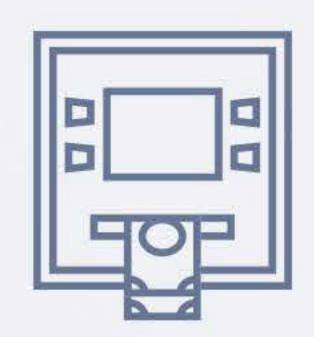


The Third Age Begins; Blockchain, Now!



for National Central Banks

New generation blockchain technologies; It allows the distribution of liquid assets to citizens without the need for any intermediary institution to central banks.



for Corporate Finance Companies and Banks

Payment institutions, fintechs and banks have the opportunity to reach transaction volumes that exceed even global distribution tools.

*** Financial systems digitized with blockchain technology are being moved to a brand new environment. Now, the smallest paper requirement, approval/transaction security and agreement procedures are all transferred to the virtual environment. Blockchain provides access to a greater scale than any other financial system has ever been able to offer.









Where Are We? All Around the World!

CorpLine® services have the capacity to reach billions of people around the world. Advanced solutions are developed with a philosophy based on internet technologies. Progress continues with our customer portfolio from different sectors. We have references from 8 different countries, for now... Remember; we are actually all over the world!



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